

In the claims

1. (Currently Amended) A system for delivering to a plurality of subscribers located on a second side of a right-of-way a ~~first~~ video signal that is free from a right-of-way franchise fee, the system comprising:

(a) a central office located on a first side of a right-of-way;

(b) a multiplexer in communication with the central office, wherein the central office transmits a telephony signal ~~second~~ and a packetized data signal to the multiplexer, the multiplexer being located on the second side of the right-of-way opposite the first side such that the ~~second~~ telephony signal and a packetized data signal must cross the right-of-way to reach the multiplexer;

(c) a wireless receiver located on the second side of the right-of-way, the wireless receiver receiving the ~~first~~ video signal and transmitting the ~~first~~ video signal to the multiplexer, the multiplexer combining the video signal, the telephony signal and the packetized data ~~second signal and the first signal~~ into a combined signal for routing to the subscriber, ~~the combined signal being comprised of at least two of a video signal, a voice signal and a packetized data signal;~~ and

(d) an optical network unit on the second side of the right-of-way in communication with the multiplexer and directly coupled to the plurality of subscribers wherein the optical network unit separates the combined signal into the ~~first~~ video signal, ~~and the second~~ telephony signal and the packetized data signal.

2. (Currently Amended) The system of claim 1, ~~further comprising an optical network unit in communication with the multiplexer,~~ wherein the optical network unit receives the combined signal and de-multiplexes the combined signal into the video ~~first~~ signal ~~and the second~~ telephony signal and the packetized data signal, and routes the ~~first~~ video signal, ~~and the second~~ telephony signal and the packetized data signal to the plurality of subscribers.

3-4. (Cancelled)

5. (Currently Amended) The system of claim 1, wherein the wireless receiver receives the ~~first~~ video signal as an electronic signal and converts the electronic signal to a fiber optic signal to deliver the ~~first~~ video signal through a fiber optic strand to the multiplexer.

6. (Previously Presented) The system of claim 1, wherein the wireless receiver is a radio receiver.

7. (Original) The system of claim 1, wherein the multiplexer is a wave division multiplexer.

8. (Currently Amended) The system of claim 1, wherein the ~~first~~ video signal is transmitted over a first wavelength and wherein one of the second telephony and the packetized data signal is transmitted over a second wavelength that is different from the first wavelength.

9. (Currently Amended) The system of claim 8, wherein the ~~first~~ video signal is a ~~video signal~~ transmitted over a 1550-nanometer wavelength and at least one of the telephony data and the packetized data ~~a second video signal is at least one of a telephony signal and a data signal~~ transmitted over a 1310-nanometer wavelength.

10. (Original) The system of claim 1, wherein the right-of-way franchise fee is imposed by a local governing authority.

11. (Currently Amended) A method for delivering to a plurality of subscribers a first signal that is subject to right-of-way franchise fees, wherein the method comprises:

(a) transmitting a second signal and a third signal from a first side of the right-of-way, through the right-of-way, and to a second side of the right-of-way, wherein the first side is opposite the second side, the second signal comprising at least a voice signal;

(b) receiving, via a wireless communication, the first signal on the second side of the right-of-way such that the first signal does not pass through the right-of-way, the first

signal comprising at least a video signal ~~and a non-video data signal~~;

(c) combining the first signal, ~~and~~ the second signal and the third signal into a combined signal on the second side of the right-of-way;

(d) routing the combined signal in the direction of the subscriber, wherein the subscriber is on the second side of the right-of-way;

(e) separating the combined signal into the first signal, ~~and~~ the second signal and the third signal using an optical network unit directly coupled to the plurality of subscribers; and

(t) routing the first signal ~~and~~ the second signal and the third signal to the plurality of subscribers.

12. (Currently Amended) The method of claim 11, wherein the wireless communication is satellite communication[[,]]~~and wherein~~ receiving the first signal comprises receiving the first signal with a satellite receiver located on the second side of the right-of-way.

13. (Previously Presented) The method of claim 11, wherein combining the first signal and the second signal comprises receiving the first signal and the second signal at a wave division multiplexer and multiplexing the first signal with the second signal using the wave division multiplexer.

14. (Previously Presented) The method of claim 13, wherein routing the combined signal comprises routing the combined signal from the wave division multiplexer to a splitter that is in communication with the plurality of subscribers.

15. (Previously Presented) The method of claim 11, wherein separating the combined signal comprises transmitting the combined signal to a wave division de-multiplexer that separates the combined signal into the first signal and the second signal.

16. (Previously Presented) The method of claim 14, wherein the splitter includes a wave division de-multiplexer, and separating the combined signal comprises separating

the combined signal with the wave division de-multiplexer.

17. (Currently Amended) The method of claim 11, wherein ~~receiving the first signal comprises receiving the first signal as an electronic signal and converting the first signal from the electronic signal to a fiber optic signal~~ the first signal is a packetized data signal, the second signal is a video signal, and the third signal is a telephony signal.

18. (Currently Amended) The method of claim 11, wherein the first signal is a video signal, and the second signal is ~~at least one of~~ a telephony signal and the third signal is a packetized data signal.

19. (Currently Amended) The method of claim 11, wherein the first signal is ~~at least one of~~ a telephony signal ~~and a data signal~~, and the second signal is a video signal, and the third signal is a packetized data signal.

20. (Currently Amended) A method for delivering to a plurality of subscribers a first signal that is free of right-of-way franchise fees, wherein the method comprises:

(a) transmitting a second signal and a third signal from a central office through a right-of-way to a multiplexer, wherein the central office is located on a first side of the right-of-way and the multiplexer is located on a second side of the right-of-way opposite the first side, ~~the second signal comprising at least a voice signal~~;

(b) receiving the first signal at a wireless receiver located on the second side of the right-of-way, ~~the first signal comprising at least one of a video signal and a non-video data signal~~;

(c) transmitting the first signal from the wireless receiver to the multiplexer without crossing the right-of-way;

(d) combining the first signal, ~~and~~ the second signal and the third signal into a combined signal at the multiplexer;

(e) routing the combined signal from the multiplexer to a local terminal that is located on the second side of the right-of-way;

(f) separating the combined signal into the first signal, ~~and~~ the second signal and

the third signal at the local terminal by an optical network unit directly coupled to the plurality of subscribers; and

(g) routing the first signal, ~~and the second signal~~ and the third signal from the local terminal to the plurality of subscribers, wherein the plurality of subscribers are located on the second side of the right-of-way.

21. (Previously Presented) The method of claim 20, wherein the wireless receiver is a satellite receiver and receiving the first signal comprises receiving the first signal in a satellite communication and converting the first signal from an electronic signal to a fiber optic signal.

22. (Original) The method of claim 20, wherein the multiplexer is a wave division multiplexer.

23. (Original) The method of claim 20, wherein a wave division de-multiplexer of the local terminal separates the combined signal.

24. (Currently Amended) The method of claim 20, wherein the first signal is a video signal, and the second signal is ~~at least one of~~ a telephony signal and the third signal is a packetized data signal.

25. (Currently Amended) The method of claim 20, wherein the first signal is ~~at least one of~~ a telephony signal, ~~and a data signal, and~~ the second signal is a video signal and the third signal is a packetized data signal.

26. (Currently Amended) A system for delivering to a plurality of subscribers a ~~first~~ video signal that is otherwise subject to right-of-way franchise fees, wherein the system comprises:

(a) means for transmitting a ~~second~~ telephony signal and a packetized data signal through the right-of-way from a first side of the right-of-way, ~~through the right-of-way,~~ and to a second side of the right-of-way, wherein the first side is opposite the second side;

~~the second signal comprising at least a voice signal;~~

(b) means for receiving, via a wireless communication, the ~~first~~ video signal on the second side of the right-of-way such that the first signal does not pass through the right-of-way, ~~the first signal comprising at least one of a non-video data signal and a video signal;~~

(c) means for combining the ~~first~~ video signal, ~~and the second~~ packetized data signal and the telephony signal into a combined signal on the second side of the right-of-way;

(d) means for routing the combined signal in the direction of the plurality of subscribers, wherein the plurality of subscribers are on the second side of the right-of-way;

(e) an optical network unit directly coupled to the plurality of subscribers for separating the combined signal into the ~~first~~ video signal, ~~and the second~~ packetized data signal and the telephony signal; and

(f) means for routing the ~~first~~ video signal, ~~and the second~~ packetized data signal and the telephony signal to the plurality of subscribers.

27-28. (Cancelled)

29. (New) The method of claim 20 wherein the first signal, the second signal and the third signal each originate from the same service provider.